

FILE 'MEDLINE' ENTERED AT 09:28:35 ON 06 SEP 2001

L1 3876 S CELL LYSIS
L2 2596 S AUTOLYSIS
L3 25 S L1 AND L2
L4 25 DUP REM L3 (0 DUPLICATES REMOVED)
L5 46346 S CELL CULTURE
L6 0 S L2 AND AL5
L7 16 S L2 AND L5
L8 14201 S LYS
L9 162956 S LYS?
L10 2093779 S CELL?
L11 82623 S L9 AND L10
L12 313 S L11 AND L2
L13 412135 S CULTURE
L14 79 S L12 AND L13
L15 27365 S DETERGENT
L16 1850 S L11 AND L15
L17 199 S L13 AND L16
L18 294861 S REVIEW
L19 2 S L17 AND L18
L20 222 S L5 AND L15
L21 0 S L18 AND L20
L22 27440 S SEED?
L23 670 S L22 AND L5
L24 7 S L23 AND L18
L25 13080 S CELL NUMBER
L26 214 S L22 AND L25
L27 412135 S CULTURE
L28 155 S L26 AND L27
L29 409858 S REVIEW?
L30 0 S L28 AND L29
L31 1065114 S LOW?
L32 2939 S L31 AND L25
L33 67 S L32 AND L22
L34 23 S L25(10W)L22
L35 29 S L5 AND L25 AND L22
L36 3047 S CELL(4W)PROX?
L37 5 S L36 AND L22 AND L13
L38 12 S L5 AND L22 AND L29
L39 401 S CELL CULTURE TECHNIQUE?
L40 27440 S SEED?
L41 12 S L39 AND L40

EAST - [EASTAutoSave.wsp.asv:1]

FileViewEditToolsWindowHelp

Drafts

BRS:

BRS: (cell and (exponential or log))

Pending

Active

L1: (389) infect\$3 with (exponential or log)

L8: (9011) adenovirus

L15: (76) 1 and 8

L22: (966) virus with (purif\$1 or recover\$1)

L29: (6) 15 and 22

L36: (178) infect\$3 with (exponential adj phase or log adj phase)

L43: (38) 36 and 8

L50: (90) (virus with infect\$3) with (exponential or log)

L57: (190) 8 and 22

L64: (6) 1 and 57

L71: (33) (cell with infect\$3) with (exponential or log)

L78: (2019) cell with (exponential or log)

L85: (1516) adenovirus with infect\$3

L92: (36) 78 and 85

L99: (7085) infect\$3 and (exponential or log)

L106: (1201) 8 and 99

L113: (95745) glucose

L120: (524) 106 and 113

L127: (30) adenovirus with (purif\$1 or recover\$1)

L134: (2) 120 and 127

Failed

Saved

(2) 6194191.pn.

(1273630) phase or log

(1) 6194191.pn. and (phase or log)

Favorites

Tagged

UDC

Queue

Trash

SearchListBrowseQueueClear

DBs:USPAT:US-PGPUB:EPQ:JPO:DERWENT:IBM IPluralsSynonyms

Default operator: ORHighlight all hit terms initially

120 and 127

BRS formIS&R formImageText

	U		Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Invent
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6194191 B1	20010227	80	Method for the production and purification of	435/239	424/199.1 ; 435/235.1		Zhang, Shuyuan , et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5585362 A	19961217	57	Adenovirus vectors for gene therapy	514/44	435/320.1 ; 435/456		Wilson, James , et al.

ReadyNUM

EAST - [09203078.wsp:1]

File View Edit Tools Window Help

Drafts

- BRS:
 - BRS: (cell and (exponential
- Pending
- Active
 - L1: (3) 4352883.pn.
 - L8: (2) 9417178.pn.
 - L15: (2) 9627677.pn.
 - L22: (10) 9800524.pn.
 - L29: (6) 9708298.pn.
 - L36: (1) 0273085.pn.
 - L43: (4) 273085.pn.
- Failed
- Saved
 - (2) 6194191.pn.
 - (1273630) phase or log
 - (1) 6194191.pn. and (phase o
 - (389) infect\$3 with (exponen
 - (9011) adenovirus
 - (76) (infect\$3 with (exponen

Search List Browse Queue Clear

DB: USPAT:US-PGPUB:EPO:JPD:DERWENT:IBM TDB

Default operator: OR

Plurals Synonyms

Highlight all hit terms initially

273085.pn.

BRS term E&R term Image Text

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	Invent
1	<input type="checkbox"/>	EP 273085 A1	19880706	12	A method for internalizing nucleic acids into				MYERS, ANDRE
2	<input checked="" type="checkbox"/>	WO 9603102 A1	20010917		Lying underlay for outdoor activities, or as part of				IN
3	<input checked="" type="checkbox"/>	DD 273085 A	19891101		Drop latch for fire protection door - has				IN
4	<input checked="" type="checkbox"/>	EP 273085 A	19880706		Incorporation of nucleic acid fragment into host				IN

Hit Details

Ready

NUM